



Ifw/

PATENT
Attorney Docket No.: FUSI-05400

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Richard M. Onyon et al

Serial No.: 09/710,162

Filed: November 10, 2000

For: **ACQUISITION AND
SYNCHRONIZATION OF DIGITAL
MEDIA TO A PERSONAL
INFORMATION SPACE**

) Group Art Unit: 2454

) Examiner: Patel, Haresh N.

) **TRANSMITTAL LETTER**

) 162 N. Wolfe Road
) Sunnyvale, CA 94086
) (408) 530-9700

) Customer No. 28960

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

A supplemental Information Disclosure Statement and Form PTO-1449, including copies of twenty-three (23) foreign patent references and eighteen (18) non-patent references cited therein, are enclosed for filing in the U.S. Patent and Trademark Office. A check for \$180.00 is enclosed for the fee.

The Commissioner is hereby authorized to charge any additional fee or credit overpayment to our Deposit Account No. 08-1275.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: 6-29-09

By: Thomas B. Haverstock

Thomas B. Haverstock
Reg. No.: 32,571

Attorneys for Applicants

CERTIFICATE OF MAILING (37 CFR § 1.6(a))
I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below, with sufficient postage as first class mail in an envelope addressed to the: Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450

HAVERSTOCK & OWENS LLP.

Date: 6/29/09

By: [Signature]



Attorney Docket No.: PATENT
FUSI-05400

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:) Group Art Unit: 2454
Richard M. Onyon et al) Examiner: Patel, Haresh N
Serial No.: 09/710,162) **SUPPLEMENTAL INFORMATION**
Filed: November 10, 2000) **DISCLOSURE STATEMENT**
For: **ACQUISITION AND**) 162 N. Wolfe Road
SYNCHRONIZATION OF DIGITAL) Sunnyvale, CA 94086
MEDIA TO A PERSONAL) (408) 530-9700
INFORMATION SPACE) Customer No.: 28960

MS: Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The citations listed below may be material to the examination of the above-identified application and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

Applicants have become aware of the following printed publications which may be material to the examination of this application:

- U.S. Patent No.: 4887212;
- U.S. Patent No.: 5111398;
- U.S. Patent No.: 5146221;
- U.S. Patent No.: 5329619;
- U.S. Patent No.: 5418854;
- U.S. Patent No.: 5418908;
- U.S. Patent No.: 5483352;
- U.S. Patent No.: 5485161;
- U.S. Patent No.: 5519433;
- U.S. Patent No.: 5543789
- U.S. Patent No.: 5544061;
- U.S. Patent No.: 5561446;
- U.S. Patent No.: 5574906;

- U.S. Patent No.: 5588009;
- U.S. Patent No.: 5623406;
- U.S. Patent No.: 5628005;
- U.S. Patent No.: 5638508;
- U.S. Patent No.: 5640577;
- U.S. Patent No.: 5647002;
- U.S. Patent No.: 5682524;
- U.S. Patent No.: 5694596;
- U.S. Patent No.: 5699255;
- U.S. Patent No.: 5727950;
- U.S. Patent No.: 5729739;
- U.S. Patent No.: 5742792;
- U.S. Patent No.: 5745750;
- U.S. Patent No.: 5757920;
- U.S. Patent No.: 5758355;
- U.S. Patent No.: 5764899;
- U.S. Patent No.: 5778361;
- U.S. Patent No.: 5778367;
- U.S. Patent No.: 5778388;
- U.S. Patent No.: 5781901;
- U.S. Patent No.: 5794228;
- U.S. Patent No.: 5804803;
- U.S. Patent No.: 5818437;
- U.S. Patent No.: 5826245;
- U.S. Patent No.: 5832518;
- U.S. Patent No.: 5859973;
- U.S. Patent No.: 5864864;
- U.S. Patent No.: 5884325;
- U.S. Patent No.: 5896321;
- U.S. Patent No.: 5897640;
- U.S. Patent No.: 5903723;

- U.S. Patent No.: 5907793;
- U.S. Patent No.: 5923756;
- U.S. Patent No.: 5923848;
- U.S. Patent No.: 5926816;
- U.S. Patent No.: 5933653;
- U.S. Patent No.: 5933816;
- U.S. Patent No.: 5935262;
- U.S. Patent No.: 5937405;
- U.S. Patent No.: 5941944;
- U.S. Patent No.: 5944787;
- U.S. Patent No.: 5946615;
- U.S. Patent No.: 5948066;
- U.S. Patent No.: 5951636;
- U.S. Patent No.: 5961572;
- U.S. Patent No.: 5970149;
- U.S. Patent No.: 5970490;
- U.S. Patent No.: 5971277;
- U.S. Patent No.: 5974238;
- U.S. Patent No.: 5987381;
- U.S. Patent No.: 5987609;
- U.S. Patent No.: 5995118;
- U.S. Patent No.: 6006215;
- U.S. Patent No.: 6006274;
- U.S. Patent No.: 6009462;
- U.S. Patent No.: 6012088;
- U.S. Patent No.: 6014695;
- U.S. Patent No.: 6016394;
- U.S. Patent No.: 6023723;
- U.S. Patent No.: 6026414;
- U.S. Patent No.: 6049776;
- U.S. Patent No.: 6052735;

- U.S. Patent No.: 6061796;
- U.S. Patent No.: 6065018;
- U.S. Patent No.: 6073133;
- U.S. Patent No.: 6076109;
- U.S. Patent No.: 6078960;
- U.S. Patent No.: 6081900;
- U.S. Patent No.: 6094618;
- U.S. Patent No.: 6101480;
- U.S. Patent No.: 6131096;
- U.S. Patent No.: 6141621;
- U.S. Patent No.: 6141659;
- U.S. Patent No.: 6148260;
- U.S. Patent No.: 6157630;
- U.S. Patent No.: 6163773;
- U.S. Patent No.: 6163779;
- U.S. Patent No.: 6167120;
- U.S. Patent No.: 6173310 B1;
- U.S. Patent No.: 6173311 B1;
- U.S. Patent No.: 6189030;
- U.S. Patent No.: 6189096;
- U.S. Patent No.: 6195695 B1;
- U.S. Patent No.: 6195794;
- U.S. Patent No.: 6212529 B1;
- U.S. Patent No.: 6216131 B1;
- U.S. Patent No.: 6219680 B1;
- U.S. Patent No.: 6219694 B1;
- U.S. Patent No.: 6223187 B1;
- U.S. Patent No.: 6233565 B1;
- U.S. Patent No.: 6233589 B1;
- U.S. Patent No.: 6243760;
- U.S. Patent No.: 6247048 B1;

- U.S. Patent No.: 6247135 B1;
- U.S. Patent No.: 6252547;
- U.S. Patent No.: 6255989;
- U.S. Patent No.: 6256750 B1;
- U.S. Patent No.: 6278941;
- U.S. Patent No.: 6282435;
- U.S. Patent No.: 6285889;
- U.S. Patent No.: 6286053;
- U.S. Patent No.: 6286085 B1;
- U.S. Patent No.: 6292743;
- U.S. Patent No.: 6292905 B1;
- U.S. Patent No.: 6295502;
- U.S. Patent No.: 6304881 B1;
- U.S. Patent No.: 6321236;
- U.S. Patent No.: 6324467;
- U.S. Patent No.: 6324526 B1;
- U.S. Patent No.: 6327533;
- U.S. Patent No.: 6329680 B1;
- U.S. Patent No.: 6330568 B1;
- U.S. Patent No.: 6333973;
- U.S. Patent No.: 6338096;
- U.S. Patent No.: 6339710 B1;
- U.S. Patent No.: 6341316 B1;
- U.S. Patent No.: 6345308 B1;
- U.S. Patent No.: 6353448 B1;
- U.S. Patent No.: 6356910;
- U.S. Patent No.: 6360252 B1;
- U.S. Patent No.: 6360330 B1;
- U.S. Patent No.: 6374250;
- U.S. Patent No.: 6381700 B1;
- U.S. Patent No.: 6397307;

- U.S. Patent No.: 6401104 B1;
- U.S. Patent No.: 6405218 B1;
- U.S. Patent No.: 6418309;
- U.S. Patent No.: 6437818 B1;
- U.S. Patent No.: 6453392 B1;
- U.S. Patent No.: 6460036 B1;
- U.S. Patent No.: 6463464;
- U.S. Patent No.: 6466967;
- U.S. Patent No.: 6473621 B1;
- U.S. Patent No.: 6480896;
- U.S. Patent No.: 6496944;
- U.S. Patent No.: 6490655 B1;
- U.S. Patent No.: 6499108;
- U.S. Patent No.: 6507891;
- U.S. Patent No.: 6516327;
- U.S. Patent No.: 6523063;
- U.S. Patent No.: 6523079 B2;
- U.S. Patent No.: 6539494 B1;
- U.S. Patent No.: 6542933 B1;
- U.S. Patent No.: 6546425 B1;
- U.S. Patent No.: 6523079 B2;
- U.S. Patent No.: 6539494 B1;
- U.S. Patent No.: 6542933 B1;
- U.S. Patent No.: 6546425 B1;
- U.S. Patent No.: 6535743;
- U.S. Patent No.: 6546425 B1;
- U.S. Patent No.: 6553375 B1;
- U.S. Patent No.: 6553410 B2;
- U.S. Patent No.: 6567850 B1;
- U.S. Patent No.: 6581065;
- U.S. Patent No.: 6584454;

- U.S. Patent No.: 6589290 B1;
- U.S. Patent No.: 6591266;
- U.S. Patent No.: 6591362 B1;
- U.S. Patent No.: 6609005;
- U.S. Patent No.: 6636894;
- U.S. Patent No.: 6654746;
- U.S. Patent No.: 6684206;
- U.S. Patent No.: 6684302 B2;
- U.S. Patent No.: 6694335;
- U.S. Patent No.: 6701316;
- U.S. Patent No.: 6704849 B2;
- U.S. Patent No.: 6714987;
- U.S. Patent No.: 6718348;
- U.S. Patent No.: 6725239 B2;
- U.S. Patent No.: 6728530 ;
- U.S. Patent No.: 6732264 B1;
- U.S. Patent No.: 6745040 B2;
- U.S. Patent No.: 6757712 B1;
- U.S. Patent No.: 6781575;
- U.S. Patent No.: 6795848;
- U.S. Patent No.: 6812961;
- U.S. Patent No.: 6816481 B1;
- U.S. Patent No.: 6836765 B1;
- U.S. Patent No.: 6842695;
- U.S. Patent No.: 6868451 B1;
- U.S. Patent No.: 6870921;
- U.S. Patent No.: 6886013;
- U.S. Patent No.: 6892225;
- U.S. Patent No.: 6904460;
- U.S. Patent No.: 6920488;
- U.S. Patent No.: 6925476;

- U.S. Patent No.: 6925477 B1;
- U.S. Patent No.: 6934767;
- U.S. Patent No.: 6944676;
- U.S. Patent No.: 7003668;
- U.S. Patent No.: 7035878;
- U.S. Patent No.: 7039656;
- U.S. Patent No.: 7167728 B1;
- U.S. Patent No.: 7293074;
- U.S. Patent No.: 7415486;
- U.S. Patent No.: 7499888;
- U.S. Patent No.: 7505762;
- U.S. Patent Publication: 2001-0014893;
- U.S. Patent Publication: 2001-0047471;
- U.S. Patent Publication: 2001-0051920 A1;
- U.S. Patent Publication: 2002-0016818 A1;
- U.S. Patent Publication: 2002-0016912;
- U.S. Patent Publication: 2002-0055909 A1;
- U.S. Patent Publication: 2002-0056011;
- U.S. Patent Publication: 2002-0059116;
- U.S. Patent Publication: 2002-0062365 A1;
- U.S. Patent No.: 2002-0073212 A1;
- U.S. Patent Publication: 2002-0078075 A1;
- U.S. Patent Publication: 2002-0082995 A1;
- U.S. Patent Publication: 2002-0083325 A1;
- U.S. Patent Publication: 2002-0116444;
- U.S. Patent Publication: 2002-0120600 A1;
- U.S. Patent Publication: 2002-0128908 A1;
- U.S. Patent Publication: 2002-0138582 A1;
- U.S. Patent Publication: 2003-0028554 A1;
- U.S. Patent Publication: 2003-0037020 A1;
- U.S. Patent Publication: 2003-0061163 A1;

- U.S. Patent Publication: 2003-0065934 A1;
- U.S. Patent Publication: 2003-0084121 A1;
- U.S. Patent Publication: 2003-0134625 A1;
- U.S. Patent Publication: 2003-0135463 A1;
- U.S. Patent Publication: 2003-0139172 A1;
- U.S. Patent Publication: 2003-0208546 A1;
- U.S. Patent Publication: 2003-0224760 A1;
- U.S. Patent Publication: 2003-0233383 A1;
- U.S. Patent Publication: 2004-0093317 A1;
- U.S. Patent Publication: 2004-0093342 A1;
- U.S. Patent Publication: 2004-0132428 A1;
- U.S. Patent Publication: 2004-0142711 A1;
- U.S. Patent Publication: 2004-0162830 A1;
- U.S. Patent Publication: 2004-0193953 A1;
- U.S. Patent Publication: 2004-0235523 A1;
- U.S. Patent Publication: 2004-0267944 A1;
- U.S. Patent Publication: 2005-0021571 A1;
- U.S. Patent Publication: 2005-0032527 A1;
- U.S. Patent Publication: 2005-0038863 A1;
- U.S. Patent Publication: 2005-0044404 A1;
- U.S. Patent Publication: 2005-0060392 A1;
- U.S. Patent Publication: 2005-0064859 A1;
- U.S. Patent Publication: 2005-0086318 A1;
- U.S. Patent Publication: 2005-0100150 A1;
- U.S. Patent Publication: 2005-0102257 A1;
- U.S. Patent Publication: 2005-0102328 A1;
- U.S. Patent Publication: 2005-0203971 A1;
- U.S. Patent Publication: 2005-0204001 A1;
- U.S. Patent Publication: 2005-0210101 A1;
- U.S. Patent Publication: 2006-0021059 A1;
- U.S. Patent Publication: 2006-0035647 A1;

- U.S. Patent Publication: 2007-0053335 A1;
- U.S. Patent Publication: 2007-0056043 A1;
- U.S. Patent Publication: 2007-0082668 A1;
- U.S. Patent Publication: 2007-0226272 A1;
- PCT Patent No.: WO 1997/39564;
- PCT Patent No.: WO 1998/03005;
- PCT Patent No.: WO 1998/29994 A;
- PCT Patent No.: WO 1998/56159 A;
- PCT Patent No.: WO 1999/40514;
- PCT Patent No.: WO 1999/46701 A;
- PCT Patent No.: WO 1999/65256;
- PCT Patent No.: WO 2001/71539;
- PCT Patent No.: WO 2001/80535 A1;
- China Patent No.: CN 1202662;
- China Patent No.: CN 1455522;
- Japan Patent No.: JP 10191453;
- European Patent No.: EP 0801487 A2;
- European Patent No.: EP 0836131 A2;
- European Patent No.: EP 0836301 A;
- European Patent No.: EP0924917 A2;
- European Patent No.: EP 0930593 A;
- European Patent No.: EP 1024441 A2;
- European Patent No.: EP 1139608 A2;
- European Patent No.: EP 1263244 A2;
- Great Britain Pat. No.: GB 2366050 A;
- China Patent No.: 2003-122958;
- France Patent No.: 1998-106683;
- Anonymous: "Download filter for MMS", Research Disclosure, Mason Publications, Hampshire, GB, Vol. 457, no. 28, May 1, 2002, XP007130322, ISSN: 0374-4353.;
- Intellisync Email Accelerator, A detailed guide to functionality-Product functionality paper, March 2004, pp1-18.;
- Lee et al, "Monitoring Data Archives for Grid Environments," July, 2002, 10 pgs. ;

- Batista et al. "Mining Web Access Logs of an On-line Newspaper" July, 2002, 8 pgs
<http://ectrl.itc.it/rpec/> ;
- Jennings, J. "SyncML DM: A SyncML Protocol for Device Management," slide presentation, downloaded from
www.openalliance.org/tech/affiliates/syncml/syncmldm_28jan02_james_jennings.pdf,
28 January 2002, 23 pgs.;
- Toroi, T. "The SyncML Road Ahead- Application Development and Device Management," slide presentation, downloaded from
www.openalliance.org/tech/affiliates/syncml/syncmldm_30jan02_teemu_Toroi.pdf, 30
January 2002.;
- Sheha, M.A. et al. "Specification and Drawings of U.U. Provisional Patent Application
60/493,704," filed 8 August 2003.;
- FusionOne "FusionOne Unveils Integrated Carrier Product Suite to Deliver Mobility
Solutions to Individuals and the Enterprise," Press Release, March 18, 2002, 3 pgs.;
- FusionOne "FusionOne Unveils Mighty Phone™ Wireless Service," Press
Release, November 18, 2002, 3 pgs.;
- Business Wire, "SyncML Announces 18 New Compliant Products, SyncML DM
Engineering Event Held; 99 Devices No Certified SyncML Compliant," Press Release,
September 25, 2002.;
- Reed, Benjamin C., et al., "Authenticating Network-Attached Storage," IEEE, Jan.-
Feb. 2000, pgs. 49-57.
- Gaskin, J.E.: Messaging-Instant Enterprise- Once a Novelty item, IM is Becoming a
More Serious Tool For Business Users," InternetWeek, No 810, 24 April 2000, Pg.
55.;
- BusinessWire, "FusionOne Partners with WhitePages.com to Deliver Automatic
Synchronization for Online Subscriber," press release, 11 October 2000.;
- Pabla, C. "SyncML Intensive," downloaded from www-128.ibm.com/developerworks/wireless/library/we-syncml2, 1 April 2002.;
- Malone, et al., "Semi-Structured Messages are Surprisingly Useful for Computer-
Supported Coordination', Proceedings of the Conference on Computer-Supported
Cooperative Work, Austin, Texas, December 3-5, 1986, Pages 1-26;
- Patel et al., "The Multimedia Fax-MIME Gateway," 8440 IEEE MultiMedia No. 4,
January 1994, 7 pgs.;
- Lamb et al., "LAN-Based Office for the Enterprise, A Case Study," Advantis Company,
White Plains, NY 10605, January 1994 IEEE, pgs. 440-447.; and

- Starfish, "TrueSync Data Synchronization," Software,
<http://www.starfishsoftware.com/solutions/data/data.html>, January, 2003.

This supplemental Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that anyone or more of these citations constitutes prior art.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: 6-29-09

By: 

Thomas B. Haverstock

Reg. No.: 32,571

Attorneys for Applicants

CERTIFICATE OF MAILING (37 CFR § 1.8(a))

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450

HAVERSTOCK & OWENS LLP.

Date: 6/29/09 By: 